

## **ABSTRACT**

A plano-convex optical sheet having a positive power including:

- a substantially planar inner surface;
- opposed lateral edges, and
- a thickness  $s$  that is decreasing proceeding from a transversal central line passing through the geometric center of the optical sheet towards said opposed lateral edges along a portion of predetermined width  $w$  of the optical sheet, so as to define a convex outer surface having a curvature such that the optical sheet is capable of providing once bent a cylindrically shaped optically correct visor.